

Form P.T.O. 1449 U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (use several sheets if necessary)					Docket No. P01,0029		Serial No.		
					Applicant RIEGEL				
					Filing Date		Group Art Unit		
U.S. PATENT DOCUMENTS									
Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If appropriate		
CTS	AA	5,057,940	10/15/91	Murakami et al.					
	AB								
	AC								
	AD								
	AE								
	AF								
	AG								
	AH								
	AI								
	AJ								
FOREIGN PATENT DOCUMENTS									
		Document Number	Date	Country	Class	Subclass	Translation		
							Yes	No	
CTS	AK	WO 97/42766	11/13/97	PCT					
	AL								
	AM								
	AN								
	AO								
	AP								
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
CTS	AQ	PANORAMA - Technical Summary.							
CTS	AR	J.D. Foley et al., "Computer graphics: principles and practise", 2 nd Edition, pp. 741-745.							
CTS	AT	T. Sikora et al., "Shape Adaptive DCT for Generic Coding of Video", IEEE Transactions on Circuits and Systems for Video Technology".							
CTS	AU	J. De Lameillieure et al., "MPEG-2-Bildcodierung für das digitale Fernsehen".							
CTS	AV	Tekalp et al., "Transaction Briefs", (XP 000687655), IEEE Transactions on Circuits and Systems for Video Technology, Vol. 7, pp. 391-397.							
CTS	AW	Kauff et al., "Transactions Letters", IEEE Transactions on Circuits and Systems for Video Technology, Vol. 8, pp. 237-242.							
CTS	AX	Soucy et al., "A texture-mapping approach for the compression of colored 3D triangulations", pp. 503-514.							
CTS	AY	Wallace, "The JPEG Still Picture Compression Standard", pp. 31-44.							
CTS	AZ	LeGall, "MPEG: A Video Compression Standard for Multimedia Applications", pp. 47-58.							
Examiner <i>Christopher Suleph</i>				Date Considered <i>6/16/04</i>					
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.									